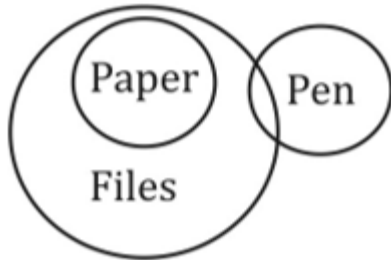


Reasoning Mega Quiz for RRB (Solutions)

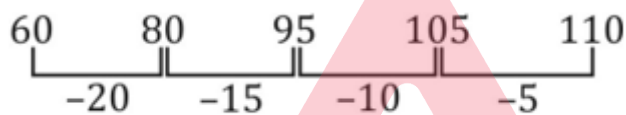
S1. Ans.(c)

Sol.



S2. Ans.(b)

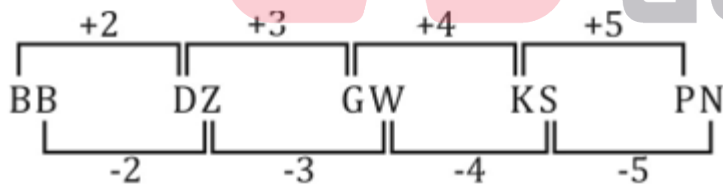
Sol.



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S3. Ans.(c)

Sol.



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S4. Ans.(c)

Sol. India > Pakistan > Sri Lanka > Bangladesh > Nepal

S5. Ans.(c)

Sol. Rainbow → Regular → Reinforcement → Remedy

S6. Ans.(c)

Sol.

C	O	P	I	U	S	G	E	N	R
2	3	4	5	8	9	1	6	7	0

P I G E O N
 ↓ ↓ ↓ ↓ ↓ ↓
 4 5 1 6 3 7



Bilingual

Special Offer

**RRC 2021
GROUP D**

40 TOTAL TESTS

S7. Ans.(c)

Sol.

Column (1) $(14)^2 \times 4 = 784$

Column (2) $(16)^2 \times 5 = 1280$

Column (3) $(12)^2 \times 6 = 864$

S8. Ans.(b)

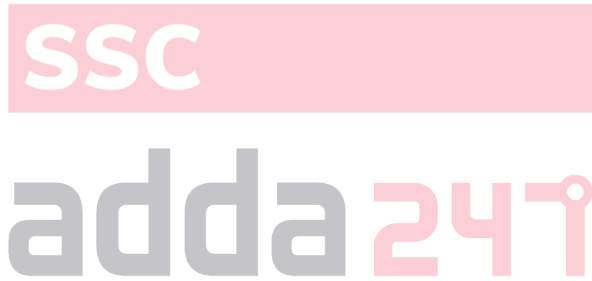
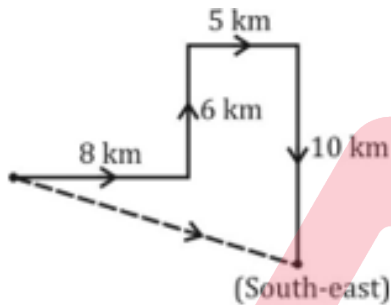
Sol. $132 \div 3 - 10 + 20 \times 2 = 74$

S9. Ans.(d)

Sol. TERS/TERS/TERS

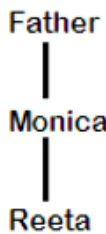
S10. Ans.(a)

Sol.



S11. Ans.(d)

Sol.

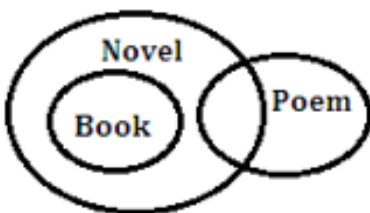


Monica is mother of Reeta.

S12. Ans.(b)

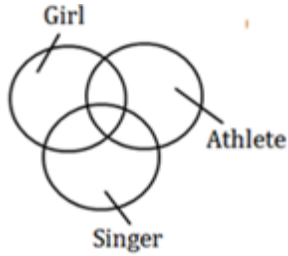
S13. Ans.(b)

Sol.



S14. Ans.(b)

Sol.

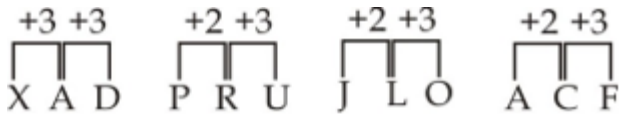


S15. Ans.(b)

Sol. Daughter of grandmother – Aunt;
Aunt's only brother – Father.

S16. Ans.(a)

Sol.



S17. Ans.(a)

Sol.

$$428 \rightarrow 4 \times 2 = 8$$
$$326 \rightarrow 3 \times 2 = 6$$
$$177 \rightarrow 1 \times 7 = 7$$

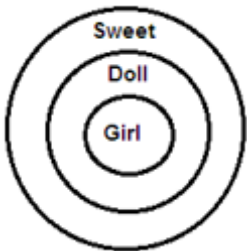
S18. Ans.(c)

Sol.

$$532 \rightarrow 5 - 3 = 2$$
$$413 \rightarrow 4 - 1 = 3$$
$$541 \rightarrow 5 - 4 = 1$$

S19. Ans.(a)

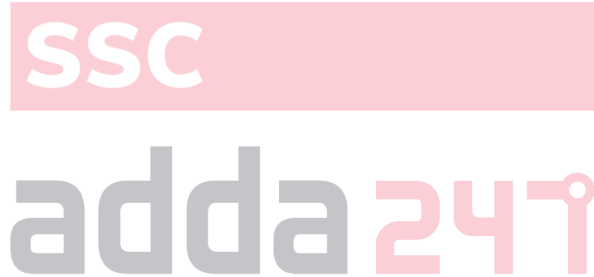
Sol.



S20. Ans.(d)

Sol. After changing signs according to the question, the new equation will be:

$$(3 \times 18 + 11) \div 13 + 8$$
$$= (54 + 11) \div 13 + 8$$
$$= 65 \div 13 + 8 = 5 + 8 = 13$$



S21. Ans.(c)

Sol.

$$8 \div 6 - 4 \times 3 + 4$$

$$\frac{4}{3} - 12 + 4$$

$$\frac{4-36+12}{3} = \frac{-20}{3}$$

S22. Ans.(b)

Sol. All except, Tomato grow underground.

S23. Ans.(b)

S24. Ans.(b)

Sol. GRJJK/GRJJK/GRJJK

S25. Ans.(d)

Sol.

$$JQ7 = (17 - 10) = 7$$

$$RI9 = (18 - 9) = 9$$

$$HS11 = (19 - 8) = 11$$

$$OL3 = (15 - 12) = 3$$

S26. Ans.(d)

S7. Ans.(c)

S28. Ans.(d)

Sol. Difference-of-difference is 2.

S29. Ans.(c)

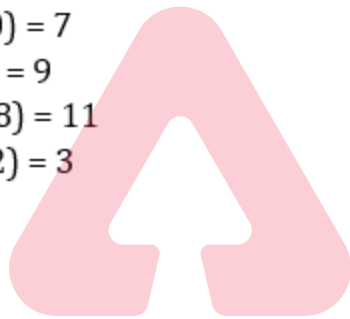
Sol. I × III + II × III = IV pattern.

S30. Ans.(c)

Sol.

$\frac{1}{x}$ series.

$$\frac{1}{0.5} = 2$$



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